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1776 K STREET, N. W. WASHINGTON, D. C. 20006 (202) 429-7000 FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

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October 25, 1994

William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554 RECEIVED

OCT 2 5 1994

FEDERAL COMMUNICATIONS COMMUNICATIONS
OFFICE OF SECRETARY

Re: Ex Parte Contact in Docket No. 94-1

Dear Mr. Caton:

This is to inform you that Scoop Sairanen, Vice President-Regulatory of TCA, R. Michael Senkowski and I met separately with Karen Brinkman of Chairman Hundt's office; James Coltharp of Commissioner Barrett's office; Richard Welch of Commissioner Chang's office; and Jim Casserly of Commissioner Ness' office to discuss matters contained in the attached handout.

Very truly yours,

Jethte)

JSL:rw

cc: Karen Brinkman James Coltharp Richard Welch Jim Casserly

No. of Capies rec'd 041
List A B C D E

Tele-Communications Association 1994

## FCC POLICIES CAN PROTECT SERVICE QUALITY FEE OF SECRETARY

#### **Background**

- The FCC's service quality monitoring program has improved markedly since 1990 -- particularly by recognizing the benefits of "benchmarking"
- TCA's Service Quality Survey shows overall satisfaction with service quality, but also reveals certain danger signs:
  - increases in held orders
  - decreased expertise of service personnel
  - inadequate response to trouble reports and outages
  - significant disparities in service levels and availability between urban and rural areas
- Continued attention to service quality is needed because of LEC layoffs — at least 35,000 since 1990, with 63,000 more announced by 1997

### Service Quality Monitoring Should Be Enhanced in Two Respects

- Geographic differences
  - 41 percent of U S West respondents and 25 percent of Pacific Bell respondents cited major disparities between urban and rural areas -- disparities that are masked by the current level of aggregation
  - The uneven development of competition likely will increase disparities between urban and rural areas

- LECs should provide exception reporting of wire centers that fall within the lowest ten percent in actual performance in any key parameter for three consecutive quarters
- LECs should report any MSA or non-MSA that is in the lowest quartile in deployment of key NII-related technologies (as supported by Pacific Bell), and if any area is listed for four consecutive quarters, the LEC should disclose its plans for deploying more modern technology.

#### Data transmission quality

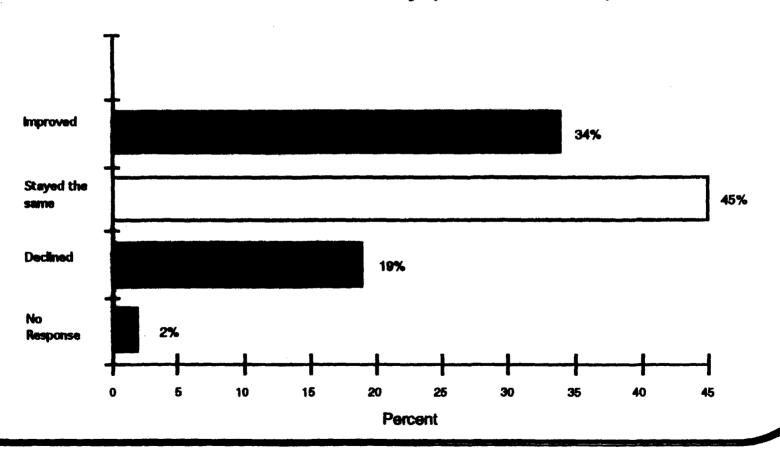
- Data accounts for 14 percent of all traffic and is growing rapidly
- High quality data transmission is important for all users not just big business
- High quality data transmission is essential for many NII-related applications, including digital libraries, telemedicine, and electronic document interchange
- Non-intrusive means exist for measuring availability, errored seconds, and severely errored seconds

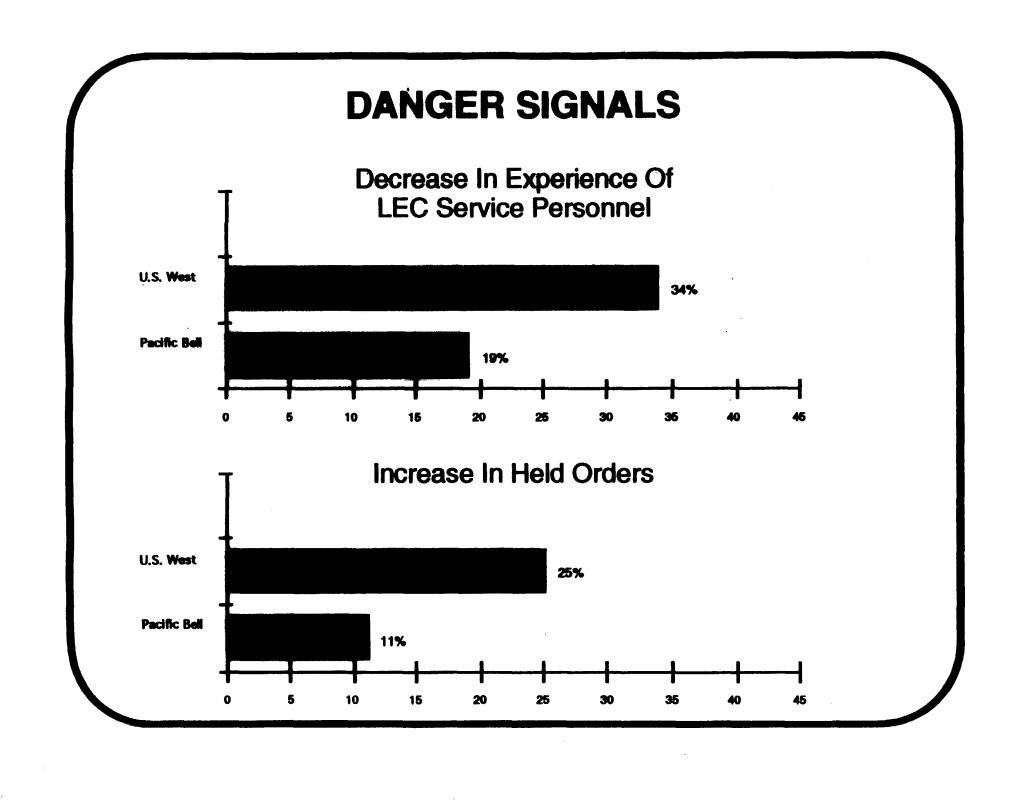
## Service Quality Monitoring Is Critical During the Transition to Competition

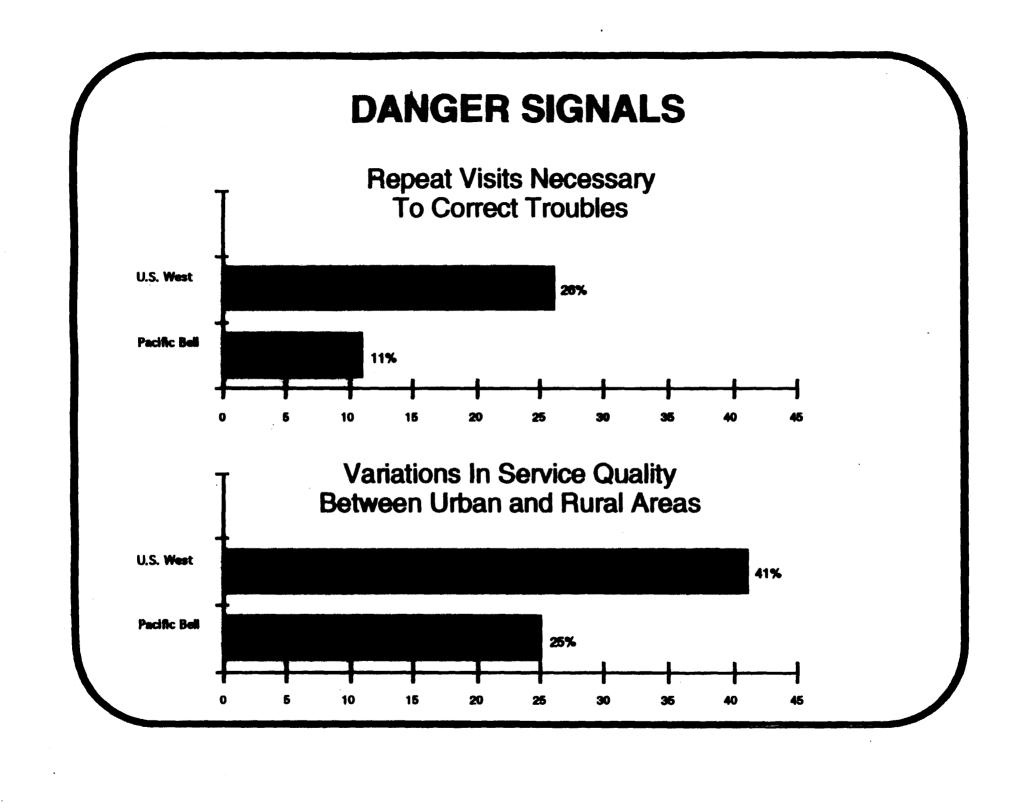
- As noted above, the uneven development of competition will exacerbate existing disparities
- Competition will spur additional lay-offs and cost-cutting
- Availability of comparative information on performance enhances the benefits of competition

### KEY FINDINGS FROM TCA SERVICE QUALITY SURVEY (144 QUALIFIED RESPONDENTS)

Overall Service Quality (1994 vs. 1990)

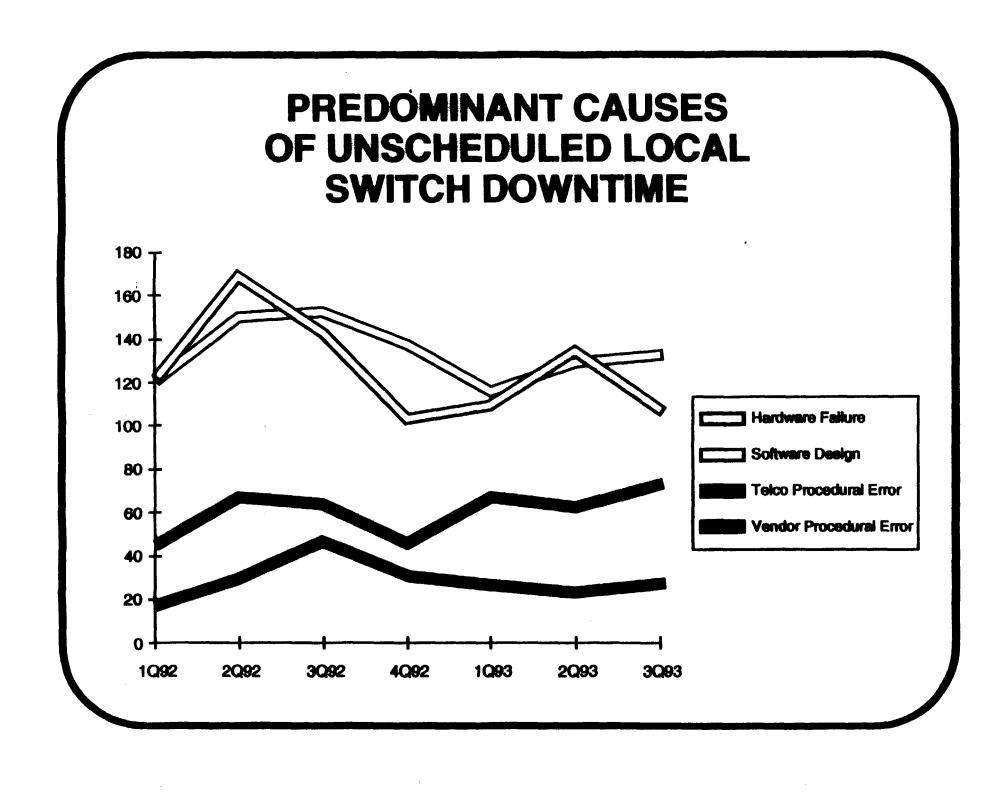






## **RBOC EMPLOYMENT**

Carrier	Layoffs Since 1990	Planned Layoffs 1994-1997			
Ameritech	4,800	10,000			
Bell Atlantic	6,000	0			
BellSouth	4,250	10,200			
NYNEX	1,900	22,000			
Pacific Bell	14,000	10,000			
Southwestern Bell	3,860	1,500			
U S West	0	9,000			
Total:	34,810	62,700			



# LEC EXPERIENCE WITH LOCAL SWITCH OUTAGES

## A. Events/Million Access Lines (Ranked from fewest to most)

### 1st Quarter 93

Pacific Telesis (0.41)

**Bell Atlantic** 

**US West** 

**NYNEX** 

**Ameritech** 

SW Bell

GTE

**BellSouth** 

Contel

United (14.47)

### 2nd Quarter 93

Bell Atlantic (0.94)

**Pacific Telesis** 

**NYNEX** 

Ameritech

SW Bell

**BellSouth** 

**US West** 

**GTE** 

United

**Contel (18.25)** 

### 3rd Quarter 93

Pacific Telesis (0.55)

**Bell Atlantic** 

**US West** 

Ameritech

**NYNEX** 

SW Bell

**BellSouth** 

GTE

United

Contel (25.86)

# LEC EXPERIENCE WITH LOCAL SWITCH OUTAGES

## B. Average Duration (Ranked from shortest to longest)

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- 6	-					 ۸
	st	1			78	,

Pacific Telesis

**BellSouth** 

**Bell Atlantic** 

SW Bell

**Ameritech** 

U S West

**NYNEX** 

United

GTE

Contel

### 2nd Quarter 93

Pacific Telesis

**Bell Atlantic** 

**Ameritech** 

**BellSouth** 

**SW Bell** 

GTE

NYNEX

United

Contel

**U S West** 

### **3rd Quarter 93**

**BellSouth** 

**Bell Atlantic** 

**Ameritech** 

SW Bell

**NYNEX** 

GTE

**U S West** 

Contel

United

**Pacific Telesis**